

In re Application of: Avner YAYON et al.

Confirmation No.: 5324

Application No.: 10/734,661

Group Art Unit: 1645

Filing Date: December 15, 2003

Examiner:

For: ANTIBODIES THAT BLOCK RECEPTOR

PROTEIN TYROSINE KINASE

**ACTIVATION** 

Attorney Docket No.: 81408-4400

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to applicants' duty of disclosure under 37 C.F.R. 1.56, enclosed is Form PTO-1449 which lists four (4) references for the Examiner's review and consideration. A copy of the non-patent documents, C1-C4, are submitted herewith.

It is respectfully requested that the references be made of record in this application by the Examiner's completion and return of the Form PTO-1449.

This Information Disclosure Statement is filed under 37 C.F.R. § 1.97(b)(3), prior to the mailing date of a first Office Action on the merits. Accordingly, no fee is believed to be due. Should any fees be required, however, please charge such fee to Winston & Strawn LLP Deposit Account No. 50-1814.

Respectfully submitted,

6-29-06 Date

Allan A. Fanucci

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212-294-3311

ATTY. DOCKET NO.: APPLICATION NO.: LIST OF REFEREN ES CITED BY APPLICANT 81408-4400 10/734,661 Form PTO-1449 APPLICANT: (Use several sheets if necessary) Avner YAYON et al. FILING DATE: GROUP: Sheet 1 of 1 1645 December 15, 2003 U.S. PATENT DOCUMENTS \*EXAMINE FILING DATE IF DOCUMENT NUMBER DATE NAME CLASS SUBCLASS R INTTIAL APPROPRIATE **FOREIGN PATENT DOCUMENTS** TRANSLATION DATE COUNTRY CLASS SUBCLASS DOCUMENT NUMBER YES NO NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Z. Fan et al., "Blockade of epidermal growth factor receptor function by bivalent and monovalent fragments of 225 anti-epidermal growth factor receptor monoclonal antibodies," Cancer Research, C1 53(18):4322-4328 (1993). F.A. Montero-Julian et al., "Characterization of two monoclonal antibodies against the RON tyrosine C2 kinase receptor," Hybridoma, 17(6):541-551 (1998). T. Otsuki et al., "Expression of fibroblast growth factor and FGF-receptor family genes in human C3 myeloma cells, including lines possessing t(4;14)(q16.3;q32.3) and FGFR3 translocation," International Journal of Oncology 15:1205-1212 (1999). A. Yayon et al., "Isolation of peptides that inhibit binding of basic fibroblast growth factor to its C4 receptor from a random phage-epitope library," Proc. Natl. Acad. Sci. USA, 90:10643-10647 (1993). **EXAMINER** DATE CONSIDERED Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in \*EXAMINER:

conformance and not considered. Include copy of this form with next communication to applicant.